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NOTIFICATION OF ELECTION

(PCT Rule 61.2)

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in its capacity as elected Office

Date of mailing (day/month/year) 29 December 2000 (29.12.00)

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International filing date (day/month/year) 02 March 2000 (02.03.00)

Applicant's or agent's file reference

TPP 30482PCT

Priority date (day/month/year) 02 March 1999 (02.03.99)

Applicant

PROPST, Charles, W., Jr.

1.	The designated Office is hereby notified of its election made:
	X in the demand filed with the International Preliminary Examining Authority on:
	02 October 2000 (02.10.00)
	in a notice effecting later election filed with the International Bureau on:
2.	The election X was
	was not
	made before the expiration of 19 months from the priority date or, where Rule 32 applies, within the time limit under Rule 32.2(b).
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The International Bureau of WIPO 34, chemin des Colombettes 1211 Geneva 20, Switzerland

Authorized officer

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WORLD INTELLECTUAL PROPERTY ORGANIZATION International Bureau



INTERNATIONAL APPLICATION PUBLISHED UNDER THE PATENT COOPERATION TREATY (PCT)

(51) International Patent Classification 7: (11) International Publication Number: WO 00/52709 H01B 1/20, B32B 27/20 A1 (43) International Publication Date: 8 September 2000 (08.09.00) (21) International Application Number: PCT/US00/05438 (81) Designated States: AE, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, CA, CH, CN, CR, CU, CZ, DE, DK, DM, EE, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, (22) International Filing Date: 2 March 2000 (02.03.00) KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, NO, NZ, PL, PT, RO, RU, SD, SE, SG, SI, SK, SL, TJ, TM, TR, TT, TZ, UA, UG, (30) Priority Data: US, UZ, VN, YU, ZA, ZW, ARIPO patent (GH, GM, KE, 60/122,381 2 March 1999 (02.03.99) US LS, MW, SD, SL, SZ, TZ, UG, ZW), Eurasian patent (AM, AZ, BY, KG, KZ, MD, RU, TJ, TM), European patent (AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE), OAPI patent (BF, BJ, CF, CG, CI, CM, (71) Applicant (for all designated States except US): SKC AOUISI-TION CORP. [US/US]; Fourth Street & East Water Street, P.O. Box 3369, Gettysburg, PA 17325-0369 (US). GA, GN, GW, ML, MR, NE, SN, TD, TG). (72) Inventor; and (75) Inventor/Applicant (for US only): PROPST, Charles, W., Jr. **Published** With international search report. [US/US]; Fourth Street & East Water Street, P.O. Box 3369, Gettysburg, PA 17325-0369 (US). With amended claims. (74) Agent: PAVELKO, Thomas, P.; Stevens, Davis, Miller & Mosher, L.L.P., Suite 850, 1615 L Street, N.W., Washington, DC 20036 (US).

(54) Title: CONDUCTIVE OR STATIC DISSIPATIVE COATING

(57) Abstract

Electrically conductive or static dissipative coating, films, or laminae in a laminate construction suitable for packaging of sensitive electronic components. The electrical conductive or static dissipative properties are achieved by including an effective amount of a quaternary ammonium compound into a base resin.

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INTERNATIONAL PRELIMINARY EXAMINATION REPORTPO

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(PCT Article 36 and Rule 70)

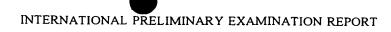
Applicant's or agent's file reference TPP 30482PCT	FOR FURTHER ACTION		cation of Transmittal of International Examination Report (Form PCT/IPEA/416)
International application No.	International filing date (day/n	nonth/year)	Priority date (day/month/year)
PCT/US00/05438	02 MARCH 2000		02 MARCH 1999
International Patent Classification (IPC) IPC(7): H01B 1/20; B32B 27/20 and U	or national classification and IP US Cl.: 252/500; 428/357, 40	C 9, 922; 08/115	5.6
Applicant SKC AQUISITION CORPORATION	·		
2. This REPORT consists of a This report is also accomplete amended and are the (see Rule 70.16 and Sectors). These annexes consist of a to	sheets. panied by ANNEXES, i.e., sheet basis for this report and/or she ion 607 of the Administrative tal of sheets.	ets of the descreets containing	ription, claims and/or drawings which have grectifications made before this Authority.
3. This report contains indication	s relating to the following it	ems:	
I X Basis of the repor	t		
II Priority			
III Non-establishmen	t of report with regard to no	veltu inventi	ve step or industrial applicability
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V X Reasoned statement citations and explar	t under Article 35(2) with regarations supporting such statem	ird to novelty, ent	, inventive step or industrial applicability;
VI Certain documents of	eited		
VII Certain defects in th	e international application		
	on the international application	nn.	
VIII Certain observations	on the international application) ii	
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Date of submission of the demand	Date	of completion	cf this report
02 OCTOBER 2000	04	JUNE 2001	
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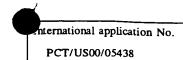
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INTERNATIONAL PRELIMINARY EXAMINATION REPORT

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	nternational application No.	_
	PCT/US00/05438	

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	contair filed to furnish furnish The stainternat	y examination was carried the in the international appether with the international and subsequently to this steed subsequently to this steement that the subsequentional application as filed	d out on the bapplication in ional applica Authority in Authority in this furnished has been furn	pasis of the sequent printed form. tion in compute written form. computer reada written sequence is shed.	ence listing: r readable form. ble form. e listing does not	go beyond the disclosure in the other writers sequence listing he	ne
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4. <u>A</u>	T			mation of.			
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		he drawings, sheets/fig	NONE				
5.		_		mendments had n	ot heen made since	they have been considered to	70
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in thi	cement .	sheets which have been furn	ished to the rec	eiving Office in re	sponse to an invitation	on under Anicle 14 are 🛮 referred contain amendments (Rules 70.)	l to 16
	-	ment sheet containing such	amendments i	must be referred	to under item 1 an	d annexed to this report.	





statement			
Novelty (N)	Claims	1-14	YE
	Claims		NO
Inventive Step (IS)	Claims	1-14	YE
	Claims	NONE	NO
Technological Acceling billion (TAX	Claims	1-14	VE
Industrial Applicability (IA)	Claims	NONE	YE NO
additionally discloses alcohols and zinc oxide Berbeco discloses a polymeric trans- emulsion contains acrylic polymer, quaterna:	e (Col 2, lines 4 sparent tube coate ry ammonium co	ed with electrically conductive coating (Abstract). T mpound, water and additional components (Col 4, 1	he antistatic
claimed have industria	l applic	nitations required in the instant claims. Additionally a bility in electroon ductive	, the instant
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